Minutes of a meeting of the Water Users of Coal Creek held February 20,1936, in the Federal Building at Cedar City, pursuant to a call of State Engineer, T.H. Humpherys, dated February 14,1936.

Meeting was called to order by Goorge H. Wood, who was made Chairman of the meeting.

J.T. Leigh was made Secretary of nthe meeting.

Mr. Wood introduced T.H. Humpherys, State Engineer, who discussed matters relating to the distribution of the waters of Coal Creek. Mr. Humpherys also answered many questions relating to the law governing underground water.

Motion by J.M. Foster that the President of each field, together with the Mayor of Cedar City, act as an Adjudication Committee to recommend a Water Commissioner for Coal Creek. Second by John S. Woodbury, motion carried.

Motion by John M. Foster that this Committee be empowered to formulate a plan of payment of the Water Commissioner for Coal Creek for the 1936 season, independent of the State Engineer, seconded by Roice B. Nelson, motion carried.

Motion by J.N. Foster that the actions of the Adjudicating Committee by referred to the Boards of Directors of the different Fields for approval. second by John S. Woodbury, motion carried,

A report of the distribution of the waters of Coal Creek was made by J.T.Leigh, Commissioner for 1935.

Motion By L.F. Luke accepting the report of the Commissioner, second by E.E. Williams, motion carried.

Motion by J.M.Foster that the amount due the Commissioner from the Indians and Milliam T.Hunter for distributing the water for the season of 1935 be apportioned among the fields and paid, second by John S.Woodbury, motion carried.

On motion meeting adjourned.

Acting Secretary.

Immediately following this meeting the Adjudicating Committee of the waters of Coal Creek met, all interests being represented except the Old Fort, and approved the recommendation of J.T.Leigh as Water Commissioner for Coal Creek for the 1936 season commencing March 15, and ending Novembe 30th.

Chairman Adjudicating Committee.

George H Wood

